WEST

Freeform Search

Database:

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US Patents Full Text Database
US Pre-Grant Publication Full Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

Display: `20` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

DATE: **Friday, March 22, 2002**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR		
L12	l11 and (multi adj1 layers)	3	L12
L11	l10 and transdermal	80	L11
L10	(polymers same layers) and (glass adj1 transition)	12627	L10
L9	L7 and (glass adj1 transition)	124	L9
L8	L7 and (glass adj1 transiton)	0	L8
L7	L6 and (matri$ or layer$)	5770	L7
L6	transdermal and polymers	7329	L6
L5	trnadermal and polymers	0	L5
L4	l1 and (glass adj1 transition)	24	L4
L3	l2 and (glass adj1 transition)	13	L3
L2	L1 and (polystyrene or durotak or eudragit)	83	L2
L1	transdermal and (polymer adj3 layer$)	343	L1

Set Name Query	Hit Count	Set Name
side by side		result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

Set Name	Query	Hit Count	Set Name
L29	l28 and (dermals or transdermals or TSS)	6	L29
L28	(rate near controlling) same (glass near (temperatures or transition))	37	L28
L27	l26 and (dermals or transdermals or TSS)	2	L27
L26	(cold near flow) same (glass near (temperatures or transition))	103	L26
L25	l24 and (dermals or transdermals or TSS)	13	L25
L24	(cold near flow) and (glass near (temperatures or transition))	552	L24
L23	(colf near flow) and (glass near (temperatures or transition))	0	L23
L22	L21 and (glass near (temperatures or transition))	21	L22
L21	(cold near flow) and (TTS or transdermals or dermals)	178	L21
L20	L19	0	L20
L19	L18 and Tg	0	L19
L18	L17 and (glass near (temperatures or transition))	1	L18
L17	6063838.pn.	2	L17
L16	L15 and (glass near (temperatures or transition))	1	L16
L15	5023084.pn.	2	L15
L14	L13 and (glass near (temperatures or transition))	14	L14
L13	L11 and (polymer near matrices)	118	L13
L12	L11 and (glass near (temperatures or transiton))	7	L12
L11	((424/443)!.CCLS.)	1348	L11
L10	(polyester or polyethylene or polyvinylidene) near low near (glass near (temperature or transition))	19	L10
L9	L8 and (dermals or transdermals or drugs)	0	L9
L8	L7	21	L8
L7	kollaja.in.	21	L7
L6	l3 and (release near liner)	2	L6
L5	l4 and (release near liner)	0	L5
L4	polyester near low near (glass near (temperature or transition))	18	L4
L3	polyester near (glass near (temperature or transition))	696	L3

DB=DWPI; PLUR=YES; OP=OR

Set Name	Query	Hit Count	Set Name
L2	3231400	9	L2
L1	19706824	1	L1

END OF SEARCH HISTORY